

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A liquid crystal display device comprising:

a substrate;

first and second gate lines formed on the substrate;

first and second data lines intersecting the first and second gate lines so as to define a first pixel region, wherein each one of the first and second data lines has longitudinally separated first and second regions;

a second pixel region adjacent to the first pixel region and adjacent to the second data line;

an insulating film covering the first second gate lines and the first and the second data lines;

a first pixel electrode disposed in the first pixel region, the first pixel electrode overlapping one of the first and the second regions of the first data line, and the first pixel electrode overlapping one of the first and second regions of the second data line ~~such that one of the first and second regions of the first data line and one of the first and second regions of the second data line are not overlapped by the pixel electrode; and~~

a second pixel electrode disposed in second pixel region, the second pixel electrode overlapping one of the first and second regions of the second data line that is not overlapped by the first pixel electrode; and

a switching element disposed in the pixel region and connected between the second gate line and the pixel electrode.

2. (original) The liquid crystal display device of claim 1, wherein the pixel electrode overlaps the first and the second data lines by whole width of the data lines and by a substantially one-half length of each one of the first and the second data lines.

3. (original) The liquid crystal display device of claim 1, wherein the pixel electrode is a reflective pixel electrode.

4. (original) The liquid crystal display device of claim 1, wherein the first and the second regions are approximately the same.

5. (original) The liquid crystal display device of claim 1, wherein the liquid crystal display device is driven by an alternating current driving method.

6. (original) The liquid crystal display device of claim 1, wherein the pixel electrode extends over the first region of the first data line and extends over the second region of the second data line.

7. (original) The liquid crystal display device of claim 2, wherein the pixel electrode extends over the first region of the first data line and extends over the second region of the second data line.

8. (original) The liquid crystal display device of claim 5, wherein the pixel electrode overlaps the first and the second data lines by whole width of the data lines and by a substantially one-half length of each one of the first and the second data lines.

9. (original) The liquid crystal display device of claim 5, wherein the pixel electrode is a reflective pixel electrode.

10. (original) The liquid crystal display device of claim 5, wherein the first and the second regions are approximately the same.

11. (original) The liquid crystal display device of claim 5, wherein the pixel electrode extends over the first region of the first data line and extends over the second region of the second data line.

12. (currently amended) A method of manufacturing a liquid crystal display device, comprising the steps of:

providing a substrate;

forming first and second gate lines ~~[[formed]]~~ on the substrate;

forming first and second data lines intersecting the first and second gate lines so as to define a first pixel region, wherein each one of the first and second data lines has longitudinally separated first and second regions;

forming a second pixel region adjacent to the first pixel region and adjacent to the second data line;

forming an insulating film covering the first and second gate lines and the first and the second data lines;

forming a switching element disposed in the pixel region and connected between the second gate line and the pixel electrode; [[and]]

forming a first pixel electrode in the first pixel region to overlap one of the first and the second regions of the first data line[,], and to overlap one of the first and second regions of the second data line ~~such that one of the first and second regions of the first data line and one of the first and second regions of the second data line are not overlapped by the pixel electrode.~~; and

forming a second pixel electrode in the second pixel region to overlap one of the first and the second regions of the second data line that is not overlapped by the first pixel electrode.

13. (original) The method of claim 12, wherein the pixel electrode overlaps the first and the second data lines by whole width of the data lines and by a substantially one-half length of each one of the first and the second data lines.

14. (original) The method of claim 12, wherein the pixel electrode is a reflective pixel electrode.

15. (original) The method of claim 12, wherein the first and the second regions are approximately the same.

16. (original) The method of claim 12, wherein the liquid crystal display device is driven by an alternating current driving method.

17. (original) The method of claim 12, wherein the pixel electrode extends over the first region of the first data line and extends over the second region of the second data line.

18. (previously amended) The method of claim 13, wherein the pixel electrode extends over the first region of the first data line and extends over the second region of the second data line.

19. (original) The method of claim 16, wherein the pixel electrode overlaps the first and the second data lines by whole width of the data lines and by a substantially one-half length of each one of the first and the second data lines.

20. (original) The method of claim 16, wherein the pixel electrode is a reflective pixel electrode.

21. (original) The liquid crystal display device of claim 16, wherein the first and the second regions are approximately the same.

22. (original) The liquid crystal display device of claim 16, wherein the pixel electrode extends over the first region of the first data line and extends over the second region of the second data line.